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Sheet 1 of 2

Complete if Known

Application Number	10/624,201
Filing Date	July 21, 2003
First Named Inventor	Hannapel
Art Unit	1638
Examiner Name	To Be Assigned
Attorney Docket Number	82162/171 (ISURF-02885)

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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B	1	GenBank Accession No. U65648 Feb 4, 1997	
	2	GenBank Accession No. AF406697 Sept 2, 2002	
	3	GenBank Accession No. AF406698 Sept 2, 2002	
	4	GenBank Accession No. AF406699 Sept 2, 2002	
	5	GenBank Accession No. AF406700 Sept 2, 2002	
	6	GenBank Accession No. AF406701 Sept 2, 2002	
	7	GenBank Accession No. AF406702 Sept 2, 2002	
B	8	GenBank Accession No. AF406703 Sept 2, 2002	

Examiner Signature	<i>[Signature]</i>	Date Considered	9/19/05
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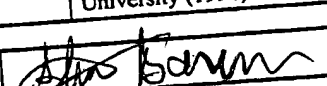
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	10/624,201
		Filing Date	July 21, 2003
		First Named Inventor	Hannapel
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Sheet	2	of	2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
b	9	Rosin et al., "Overexpression of a <i>Knotted-Like</i> Homeobox Gene of Potato Alters Vegetative Development by Decreasing Gibberellin Accumulation," <i>Plant Physiology</i> 132:106-117 (2003)	
	10	Smith et al., "Selective Interaction of Plant Homeodomain Proteins Mediates High DNA-Binding Affinity," <i>PNAS</i> 99:9579-9584 (2002)	
	11	Chen et al., "Interacting Transcription Factors from the Three-Amino Acid Loop Extension Superclass Regulate Tuber Formation," <i>Plant Physiology</i> 132:1391-1404 (2003)	
	12	Amador et al., "Gibberellins Signal Nuclear Import of PHOR1, a Photoperiod-Responsive Protein with Homology to <i>Drosophila</i> Armadillo," <i>Cell</i> 106:343-354 (2001)	
	13	Carrera et al., "Feedback Control and Diurnal Regulation of Gibberellin 20-Oxidase Transcript Levels in Potato," <i>Plant Physiology</i> 119:765-773 (1999)	
	14	Müller et al., "In vitro Interactions Between Barley TALE Homeodomain Proteins Suggest a Role for Protein-Protein Associations in the Regulation of <i>Knox</i> Gene Function," <i>The Plant Journal</i> 27:13-23 (2001)	
	15	Bellaoui et al., "The Arabidopsis BELL1 and KNOX TALE Homeodomain Proteins Interact Through a Domain Conserved Between Plants and Animals," <i>The Plant Cell</i> 13:2455-2470 (2001)	
	16	Chen et al., "Interacting Transcription Factors from the TALE Superclass Regulate Processes of Growth in Potato," Poster presentation at ASPB meeting in Denver (2002)	
	17	Chen et al., "Interacting Transcription Factors Regulate Tuber Development," Presentation at Potato Genetics Committee meeting in St. Paul, Minnesota, NCR-84 (2001)	
	18	Rosin et al., "A Potato <i>knox</i> Gene Involved in Plant Development," Oral presentation at the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001)	
	19	Rosin, "Transcription Factors Involved in the Development of Potato (<i>Solanum tuberosum</i> L.)," Ph.D. Dissertation, Iowa State University (2002)	
	20	Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (<i>Solanum tuberosum</i> L.)," Ph.D. Dissertation, Iowa State University (1998)	

Examiner Signature		Date Considered	9/10/03
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